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|------|--------|-------|---------------|-------------|
| DIST | COUNTY | ROUTE | POST MILES | SHEET TOTAL |
| | | | TOTAL PROJECT | NO. SHEETS |

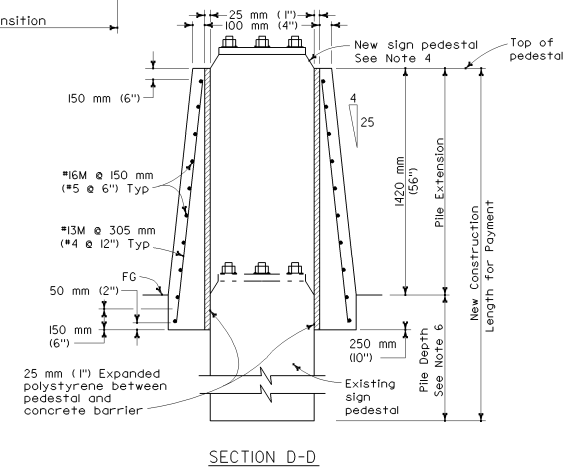
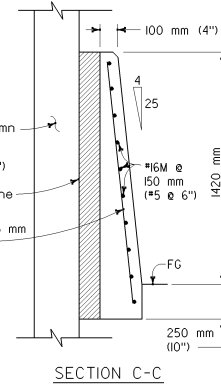
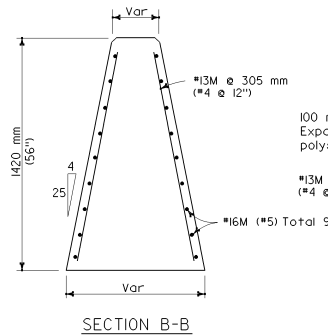
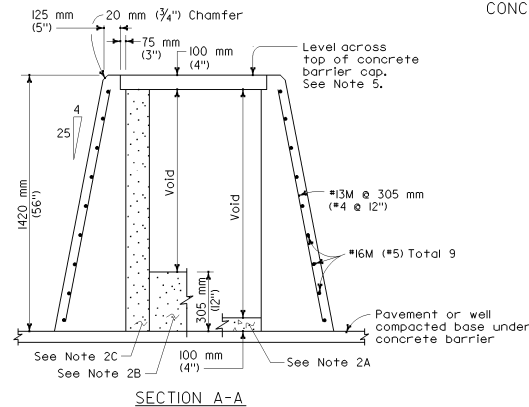
Ellis K. Hirst
REGISTERED CIVIL ENGINEER

July 1, 2002
PLANS APPROVAL DATE

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CalTrans now has a web site. To go to the web site, go to <http://www.dsd.ca.gov>

SEAL OF CALIFORNIA
ELLIS K. HIRST
No. C17926
Exp. 6-30-05
TITLE



NOTES

- See Standard Plan A76D for Concrete Barrier Type 60G.
- Contractor options for fill between concrete barrier walls:
 - Place 100 mm (4") PCC at base between concrete barrier walls.
 - Place 305 mm (12") of granular material at base between walls.
 - Place granular material from base to bottom of 100 mm (4") cap.
- Reinforcing steel shall extend continuous through construction joints.
- See "Overhead Sign" plans for sign pedestal elevations on new construction.
- Adjust height of concrete barrier wall on low side of offset or super-elevated roadways to provide level grade across top of concrete barrier cap.
- See Overhead Signs Standard Plan Pile Foundation Tables.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
**CONCRETE BARRIER
TYPE 60GE**

These "Standard Plans for Construction of Local Streets and Roads" contain units in two systems of measurement: International System of Units (SI or "metric") and United States Standard Measures shown in the parentheses (). The measurements expressed in the two systems are not necessarily equal or interchangeable. See the "Foreword" at the beginning of this publication.

NO SCALE

A76F